

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	21	(sms) and (vending near machine)	USPAT	2004/09/17 08:10

*all
B*

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	IS&R	L1	155	(705/22).CCLS.	USPAT	2004/09/17 10:42 <i>cons</i>

*del
all
it*

Status: Path 1 of [Dialog Information Services via Modem]

Status: Initializing TCP/IP using (UseTelnetProto 1 ServiceID pto-dialog)
Trying 31060000009998...Open

DIALOG INFORMATION SERVICES

PLEASE LOGON:

***** HHHHHHHH SSSSSSSS?

Status: Signing onto Dialog

ENTER PASSWORD:

***** HHHHHHHH SSSSSSSS? *****

Welcome to DIALOG

Status: Connected

Dialog level 04.12.02D

Last logoff: 16sep04 13:12:32

Logon file405 17sep04 12:19:58

*** ANNOUNCEMENT ***

--Connect Time joins DialUnits as pricing options on Dialog.
See HELP CONNECT for information.

--SourceOne patents are now delivered to your email inbox
as PDF replacing TIFF delivery. See HELP SOURCE1 for more
information.

--Important Notice to Freelance Authors--
See HELP FREELANCE for more information

NEW FILES RELEASED

***F-D-C Gold/Silver Sheet (File 184)

***BIOSIS Toxicology (File 157)

***IPA Toxicology (File 153)

UPDATING RESUMED

RELOADED

***Toxfile (File 156)

REMOVED

>>> Enter BEGIN HOMEBASE for Dialog Announcements <<<

>>> of new databases, price changes, etc. <<<

COREABS is set ON as an alias for 77,35,593,65,2,233,99,473,474,475.

COREFULL is set ON as an alias for 9,15,16,20,148,160,275,476,610,613,621,623,624,636,8
10,813.

SOFTFULL is set ON as an alias for 278,634,256.

EUROFULL is set ON as an alias for 348,349.

JAPOABS is set ON as an alias for 347.

HEALTHFULL is set ON as an alias for 442,149,43,444.

HEALTHABS is set ON as an alias for 5,73,151,155,34,434.

DRUGFULL is set ON as an alias for 455,129,130.

DRUGABS is set ON as an alias for 74,42.

INSURANCEFULL is set ON as an alias for 625,637.

INSURANCEABS is set ON as an alias for 169.

TRANSPORTFULL is set ON as an alias for 80,637.

TRANSPORTABS is set ON as an alias for 108,6,63.

ADVERTISINGFULL is set ON as an alias for 635,570,PAPERSMJ,PAPERSEU.

INVENTORYABS is set ON as an alias for 8,14,94,6,34,434,7.

BANKINGFULL is set ON as an alias for 625,268,626,267.

BANKINGABS is set ON as an alias for 139.

HEALTHALL is set ON as an alias for COREFULL,COREABS,HEALTHFULL,HEALTHABS.

INSURANCEALL is set ON as an alias for COREFULL,COREABS,INSURANCEFULL,INSURANCEABS.

RESERVATIONALL is set ON as an alias for COREFULL, COREABS.
OPERATIONALL is set ON as an alias for COREFULL, COREABS, INVENTORYABS.
TRANSPORTALL is set ON as an alias for COREFULL, COREABS, TRANSPORTFULL, TRANSPORTABS.
ADVERTISINGALL is set ON as an alias for COREFULL, COREABS, ADVERTISINGFULL.
SHOPPINGALL is set ON as an alias for COREFULL, COREABS, ADVERTISINGALL, 47.
INVENTORYALL is set ON as an alias for COREFULL, COREABS, INVENTORYFULL.
BANKINGALL is set ON as an alias for COREFULL, COREABS, BANKINGFULL, BANKINGABS.
PORTFOLIOALL is set ON as an alias for COREFULL, COREABS, BANKINGALL.
TRADINGALL is set ON as an alias for COREFULL, COREABS, BANKINGALL.
CREDITALL is set ON as an alias for COREFULL, COREABS, BANKINGALL.
FUNDSALL is set ON as an alias for COREFULL, COREABS, BANKINGALL, 608.

* * * *

SYSTEM:HOME

Cost is in DialUnits

Menu System II: D2 version 1.7.9 term=ASCII

*** DIALOG HOMEBASE(SM) Main Menu ***

Information:

1. Announcements (new files, reloads, etc.)
2. Database, Rates, & Command Descriptions
3. Help in Choosing Databases for Your Topic
4. Customer Services (telephone assistance, training, seminars, etc.)
5. Product Descriptions

Connections:

6. DIALOG(R) Document Delivery
7. Data Star(R)

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/H = Help

/L = Logoff

/NOMENU = Command Mode

Enter an option number to view information or to connect to an online service. Enter a BEGIN command plus a file number to search a database (e.g., B1 for ERIC).

?b coreabs, corefull

>>> 77 does not exist

>>>1 of the specified files is not available

17sep04 12:20:13 User242933 Session D183.1
\$0.00 0.234 DialUnits FileHomeBase
\$0.00 Estimated cost FileHomeBase
\$0.06 TELNET
\$0.06 Estimated cost this search
\$0.06 Estimated total session cost 0.234 DialUnits

SYSTEM:OS - DIALOG OneSearch

File 35:Dissertation Abs Online 1861-2004/Aug

(c) 2004 ProQuest Info&Learning

File 593:KOMPASS Central/Eastern Europe 2004/Jul

(c) 2004 KOMPASS Intl.

File 65:Inside Conferences 1993-2004/Sep W2

(c) 2004 BLDSC all rts. reserv.

File 2:INSPEC 1969-2004/Sep W1

(c) 2004 Institution of Electrical Engineers

*File 2: Alert feature enhanced for multiple files, duplicates removal, customized scheduling. See HELP ALERT.

File 233:Internet & Personal Comp. Abs. 1981-2003/Sep

(c) 2003 EBSCO Pub.

File 99:Wilson Appl. Sci & Tech Abs 1983-2004/Aug

(c) 2004 The HW Wilson Co.

File 473:FINANCIAL TIMES ABSTRACTS 1998-2001/APR 02

(c) 2001 THE NEW YORK TIMES

*File 473: This file will not update after March 31, 2001.

It will remain on Dialog as a closed file.

File 474:New York Times Abs 1969-2004/Sep 16

(c) 2004 The New York Times

File 475:Wall Street Journal Abs 1973-2004/Sep 16
(c) 2004 The New York Times
File 9:Business & Industry(R) Jul/1994-2004/Sep 16
(c) 2004 The Gale Group
File 15:ABI/Inform(R) 1971-2004/Sep 17
(c) 2004 ProQuest Info&Learning
*File 15: Alert feature enhanced for multiple files, duplicate removal, customized scheduling. See HELP ALERT.
File 16:Gale Group PROMT(R) 1990-2004/Sep 17
(c) 2004 The Gale Group
*File 16: Alert feature enhanced for multiple files, duplicate removal, customized scheduling. See HELP ALERT.
File 20:Dialog Global Reporter 1997-2004/Sep 17
(c) 2004 The Dialog Corp.
File 148:Gale Group Trade & Industry DB 1976-2004/Sep 17
(c)2004 The Gale Group
*File 148: Alert feature enhanced for multiple files, duplicate removal, customized scheduling. See HELP ALERT.
File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2004/Sep 17
(c) 2004 The Gale Group
File 476:Financial Times Fulltext 1982-2004/Sep 17
(c) 2004 Financial Times Ltd
File 610:Business Wire 1999-2004/Sep 17
(c) 2004 Business Wire.
*File 610: File 610 now contains data from 3/99 forward.
Archive data (1986-2/99) is available in File 810.
File 613:PR Newswire 1999-2004/Sep 17
(c) 2004 PR Newswire Association Inc
*File 613: File 613 now contains data from 5/99 forward.
Archive data (1987-4/99) is available in File 813.
File 621:Gale Group New Prod.Annou.(R) 1985-2004/Sep 17
(c) 2004 The Gale Group
File 623:Business Week 1985-2004/Sep 16
(c) 2004 The McGraw-Hill Companies Inc
File 624:McGraw-Hill Publications 1985-2004/Sep 16
(c) 2004 McGraw-Hill Co. Inc
*File 624: Homeland Security & Defense and 9 Platt energy journals added
Please see HELP NEWS624 for more
File 636:Gale Group Newsletter DB(TM) 1987-2004/Sep 17
(c) 2004 The Gale Group
File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc

Set	Items	Description
?	s	((cell or cellular) (n) (phone or telephone)) and ((vending or snack or beverage or candy) (n) machine)
Processed	10 of 25 files	...
Processing		
Completed processing		all files
	1297017	CELL
	1225268	CELLULAR
	2853675	PHONE
	4007852	TELEPHONE
	396125	((CELL OR CELLULAR) (N) (PHONE OR TELEPHONE))
	94271	VENDING
	196637	SNACK
	565115	BEVERAGE
	180329	CANDY
	1646448	MACHINE
	21946	((VENDING OR SNACK) OR BEVERAGE) OR CANDY) (N) MACHINE
S1	977	((CELL OR CELLULAR) (N) (PHONE OR TELEPHONE)) AND ((VENDING OR SNACK OR BEVERAGE OR CANDY) (N) MACHINE)
?s s1 and (inventory)		
	977	S1

1286065 INVENTORY
S2 140 S1 AND (INVENTORY)
?s s1 and ((short (n) message) or sms)
977 S1
4451674 SHORT
1634977 MESSAGE
24563 SHORT (N) MESSAGE
124132 SMS
S3 57 S1 AND ((SHORT (N) MESSAGE) OR SMS)
?s s2 and s3
140 S2
57 S3
S4 4 S2 AND S3
?type s4/3,ab/all

s s3 and (buy or purchase)

57 S3

4127348 BUY

3861007 PURCHASE

S5 22 S3 AND (BUY OR PURCHASE)

?s s5 and s3

22 S5

57 S3

S6 22 S5 AND S3

?s s2 and s5

140 S2

22 S5

S7 1 S2 AND S5

?type s7/3,ab/all

>>>No matching display code(s) found in file(s): 65, 593, 623-624, 810, 813

7/3,AB/1 (Item 1 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

(c) 2004 ProQuest Info&Learning. All rts. reserv.

02379611 126526061

Mobile commerce: Promises, challenges, and research agenda

Siau, Keng; Lim, Ee-Peng; Shen, Zixing

Journal of Database Management v12n3 PP: 4-13 Jul-Sep 2001 ISSN:

1063-8016 JRNL CODE: DAN

WORD COUNT: 6208

ABSTRACT: Advances in wireless technology increase the number of mobile device users and give pace to the rapid development of e-commerce using these devices. The new type of e-commerce, conducting transactions via mobile terminals, is called mobile commerce. Due to its inherent characteristics such as ubiquity, personalization, flexibility, and dissemination, mobile commerce promises businesses unprecedented market potential, great productivity, and high profitability. This paper presents an overview of mobile commerce development by examining the enabling technologies, the impact of mobile commerce on the business world, and the implications to mobile commerce providers. The paper also provides an agenda for future research in the area.

?type s5/3,ab/all

>>>No matching display code(s) found in file(s): 65, 593, 623-624, 810, 813

5/3,AB/1 (Item 1 from file: 9)

DIALOG(R)File 9:Business & Industry(R)

(c) 2004 The Gale Group. All rts. reserv.

2795454 Supplier Number: 02795454

SIM Toolkit Paves The Way For New Services

(Orga Kartensysteme predicts that manufacturers will ship 327 mil SIM cards in 2000 vs 42% in 1999, with expected shipments of over 500 mil in 2002)

Card Technology, p 74+

April 2000

DOCUMENT TYPE: Journal ISSN: 1093-1279 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 1298

ABSTRACT:

RadioMobil is the top GSM operator in the Czech Republic due to its new prepaid cellular service, Twist. Network operators are increasingly using SIM toolkit smart cards to differentiate themselves from their competitors. SIM toolkit cards are running in handsets of some 20% of the 250 mil+ GSM phone customers and that may rise up to 75% in 2000, according to Gemplus SCA. It is expected that the market will be hit with at least 70 models of new phones that can accommodate SIM toolkit cards in 2000. It is also estimated that GSM customers will sent 10 bil messages/month by end-2000 vs 3 bil per month in 12/99. Orga Kartensysteme predicts that manufacturers will ship 327 mil SIM cards in 2000 vs 42% in 1999, with expected shipments of over 500 mil in 2002. Manufacturers shipped over 10 mil Java SIM cards in 1999.

Considered
all
18

5/3,AB/2 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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02379611 126526061

Mobile commerce: Promises, challenges, and research agenda

Siau, Keng; Lim, Ee-Peng; Shen, Zixing

Journal of Database Management v12n3 PP: 4-13 Jul-Sep 2001 ISSN:
1063-8016 JRNLCODE: DAN

WORD COUNT: 6208

ABSTRACT: Advances in wireless technology increase the number of mobile device users and give pace to the rapid development of e-commerce using these devices. The new type of e-commerce, conducting transactions via mobile terminals, is called mobile commerce. Due to its inherent characteristics such as ubiquity, personalization, flexibility, and dissemination, mobile commerce promises businesses unprecedented market potential, great productivity, and high profitability. This paper presents an overview of mobile commerce development by examining the enabling technologies, the impact of mobile commerce on the business world, and the implications to mobile commerce providers. The paper also provides an agenda for future research in the area.

5/3,AB/3 (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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02141818 70197666

Hot & cold: M-commerce opportunities

Swartz, Nikki

Wireless Review v18n6 PP: 32-38 Mar 15, 2001 ISSN: 1099-9248

JRNLCODE: WLR

WORD COUNT: 2575

ABSTRACT: M-commerce can drive transactions and create value for merchants, carriers and subscribers. Good applications, including promotions and coupons, will drive m-commerce into the mass market, despite device limitations. The key is that the transaction does not necessarily have to take place through or over the device, but just that it drives the transaction somewhere. For example, a popular application so far has been getting information for a particular product while in a store making a buying decision. M-commerce most obviously will increase usage minutes, but there are many other ways it can create revenue for clever carriers.

5/3,AB/4 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

11253032 Supplier Number: 117773346

Fast new phones are key to mobile music growth.

Banerjee, Scott

Billboard, v116, n23, p1(2)

June 5, 2004

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; General

Word Count: 612

5/3,AB/5 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

08867736 Supplier Number: 72516749

New Options in Wireless Payments.(Company Business and Marketing)

HOFFMAN, KAREN EPPER

Internet World, v7, n7, p37

April 1, 2001

Language: English Record Type: Fulltext Abstract

Document Type: Magazine/Journal; Trade

Word Count: 2236

ABSTRACT:

Electronic commerce on mobile devices is expected to grow rapidly, with Ericsson predicting a \$120 billion m-commerce market by 2008. Banks, telecom carriers, transaction-processing software vendors, payment service providers and retailers are all scrambling to determine how to enable consumers to make payments on cell phones and PDAs. 'Beamed' payment sends instructions authorized by a user's password or PIN from a wireless device to a point-of-sale terminal. Wireless-enabled versions of conventional Internet e-commerce sites are more popular. Developers are emphasizing server-based wallets containing pre-authorized accounts as the most secure payment method. Other methods include authorizing payment via smartcards or adding the purchases to the user's mobile-phone bill, but neither system has become popular in the US. American E-commerce players only recently began to consider wireless payment infrastructures. Several companies are testing the technology, but adoption rates remain low.

5/3,AB/6 (Item 3 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2004 The Gale Group. All rts. reserv.

08593188 Supplier Number: 65864540

WAP: Internet on the Move.

Aicardi, Humberto

LatinFinance, p2S22

Sept, 2000

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 1503

5/3,AB/7 (Item 4 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2004 The Gale Group. All rts. reserv.

08518449 Supplier Number: 73184657

HOT & COLD M-Commerce Opportunities.(Industry Trend or Event)

SWARTZ, NIKKI

Wireless Review, v18, n6, p32

March 15, 2001

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 2791

5/3,AB/8 (Item 5 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2004 The Gale Group. All rts. reserv.

06397000 Supplier Number: 54830446

Wireless Networks; Secrets Of success.(Technology Information)

Gohring, Nancy

Telephony, pNA

May 31, 1999

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 2399

5/3,AB/9 (Item 6 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2004 The Gale Group. All rts. reserv.

05620676 Supplier Number: 50041933

Time To Reboot Your Company?

Brotsky, Ira

Wireless Review, p56

April 15, 1998

Language: English Record Type: Fulltext

Article Type: Article

Document Type: Magazine/Journal; Trade

Word Count: 935

5/3,AB/10 (Item 1 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2004 The Dialog Corp. All rts. reserv.

30570786

Cadbury Ties Up With BPL For Vending Via SMS

FINANCIAL EXPRESS

August 07, 2003

JOURNAL CODE: WFEX LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 111

Cadbury India and BPL Mobile announced the launch of the **SMS** -enabled **vending machine**. This will allow BPL Mobile users in both pre-paid and post-paid categories to **purchase** chocolates from the **vending machine** using their **cell phone**. For pre-paid users, the value of the transaction - the cost of the **SMS** and the cost of the chocolate - will be deducted from the denomination of the pre-paid card. In the case of post-paid, it will be added to the billing statement. The cost of sending the **SMS** will be Rs 2 for both kinds of users. Cadbury Indias managing director Bharat Puri explained that chocolate consumption was largely driven by impulse.

5/3,AB/11 (Item 2 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2004 The Dialog Corp. All rts. reserv.

28494974

Want to shop? Take no cash, send SMS

INDIAN EXPRESS

April 08, 2003

JOURNAL CODE: WINE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 555

Tired of hunting for chutte paise every time you want to **buy** your daughter a chocolate? Now, just send an **SMS** ! To open up a new revenue stream, Indian cellular companies are tying up with leading Indian fast-moving consumer goods (FMCG) companies and banks, selling the latters products to Generation Next. And theyre finding that the best to hard-sell these products is to make short messaging services (**SMS**) more interactive than ever before. On Monday, IDBI Bank launched Easy Fill, a mobile refill service. It will enable you to refill your Orange pre-paid calling card through the banks ATM network. All our customer has to do is send an **SMS** , to recharge his card, in denominations from Rs 300 to Rs 5,000, says IDBI country head (Retail Banking), Ajay Bimbhet. At present, the service is available only to Mumbai customers and only to Orange subscribers. But we plan to introduce it in other States in a couple of months, says IDBI Banks ATM and card division chief, Shameek Bhargava. The bank is in talks with other service providers and expected to ink pacts with them soon, he adds. Similarly, BPL Mobile customers may soon not require cash to **buy** Cadburys chocolates. All a customer at a **vending machine** has to do is to send an **SMS** to BPLs network, which in turn will send a message back to the **vending machine** to spit out the chocolate. Pay for the chocolate with the telephone bill at the month-end, and voila, you have a completely cashless transaction. Analysts believe the future of cellphones is best described as one of endless possibilities.

Your cellphone is going to be your wallet. Think of anything in your wallet and your **cell phone** could replace it, said Scott McNeally, CEO of the \$13.5 billion Sun Microsystems, during his recent Mumbai visit. I always wonder why they dont email your cellphone bills. You can view the bill on your cellphone and just press a button on the phone to allow the sum to be debited to your bank account. Of course, you wouldnt be able to make another call until you press that button, he said. Revenue-wise, it works both ways. It helps telecom companies to earn extra by tying up with FMCG companies. Thats not counting the extra rupee on every **SMS**. And for FMCG companies, its a good way to solve the problem of chutta, prime reason why vending machines have not really taken off in India. Besides, telecom companies believe there are rich dividends to reap from offering cutting-edge services, especially when average revenue per user is declining. In fact, value-added services like **SMS** now constitute at least 10 per cent of the total industry revenue of around Rs 7,200 crore. In Mumbai alone, **SMS** accounts for 12 per cent of the cellular revenue, with the metropolis sending over 1 million text messages a day. Some analysts, however, say using **SMS** to buy goods will take some time in India, since every paan shop stocks these items until late in the night. This is a very small segment (of business). When a customer can buy a chocolate or an **SMS** refill from shops at every 10 metres... do you think this technology will work? asks Bharat Doshi, a telecom analyst. For the cellular companies, its wait and watch time

5/3,AB/12 (Item 3 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
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25266020

**A day in the digital world
Get ready for the wireless wave**

Geoff Long

BANGKOK POST

October 02, 2002

JOURNAL CODE: FBKP LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 1368

This week Between the Lines is going to do something different. We're going to load up and step out into the brave new digital world for the afternoon. So grab that personal digital assistant (PDA), strap on your Internet-enabled **cell phone**, sling the laptop on your back and you're almost on track. You might want to slot a digital camera in the pocket of your khaki, army-style pants, a couple of spare batteries in another pocket, and perhaps a global satellite positioning (GPS) device if you're belt is still up to the task. Oh, and don't forget the MP3 player to drown out the Bangkok traffic.

As you can see, fitness classes and spare pockets are two essentials for today's digital citizen, but at least we're no longer tied to the desktop. That's right, not only is it a digital world, it's a wireless one too. Let's just forget we're in Bangkok for a moment and see what the possibilities are.

5/3,AB/13 (Item 4 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2004 The Dialog Corp. All rts. reserv.

19461769

North Carolina Firm's Software Delivers Ads to Wireless Devices
KRTBN KNIGHT-RIDDER TRIBUNE BUSINESS NEWS (NEWS & OBSERVER - RALEIGH,
NORTH CAROLINA)

October 23, 2001

JOURNAL CODE: KNOR LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 1230

Kimo Kong is optimistic about the future of mobile marketing, in which consumers get ads on their cellular phones. Kong hopes his Cary-based company, Avesair, will provide the software that delivers ads and other

marketing services to the majority of wireless devices being developed.

In April, Avesair introduced its main product, MATCH, which lets **cell phone** operators deliver ads to their customers. The company recently opened offices in Asia and Europe. Kong talked about the company's expansion and future with Connect's Vicki Lee Parker. Below is an edited version of the conversation.

5/3,AB/14 (Item 5 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2004 The Dialog Corp. All rts. reserv.

13847553

On the edge of a cellular shopping revolution

Gwen Ackerman

JERUSALEM POST

November 19, 2000

JOURNAL CODE: WJPT LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 1081

Now that everyone has realized that e-commerce is not the next best thing since Christmas, a new buzz word is making the rounds - m-commerce - and it's the cellular providers' favorite flavor of the month.

While the mood is glum in e-commerce these days and even the holiday season failed to bring the Americans out in hordes to the virtual malls, The Industry Standard reported that expectations for m-commerce, or shopping on the **cellular phone**, remain high, at least in Europe, where mobile phone penetration is much higher (some 50 percent of adults) than in the US (35%), although still lower than Israel, where more than 60% of the population owns a mobile phone.

5/3,AB/15 (Item 6 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
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09512756

Wireless-Phone Technology Will Allow Mobile Internet Access

Jeff Gelles

KRTBN KNIGHT-RIDDER TRIBUNE BUSINESS NEWS (PHILADELPHIA INQUIRER - PENNSYLVANIA)

February 10, 2000

JOURNAL CODE: KPIN LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 1672

There are no phone lines, no high-speed fiber-optic cables, connecting Dave Furey to the Internet. In fact, there are no wires at all. But there is little doubt that Furey is solidly connected to the future.

Furey carries his Internet connection everywhere he goes -- in his wireless phone.

5/3,AB/16 (Item 7 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
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04155509

SURVEY - TELECOMMUNICATIONS - AN EASY SELL BY CELLPHONE

Jennigay Coetzer

BUSINESS DAY (SOUTH AFRICA), p6

January 28, 1999

JOURNAL CODE: FBUD LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 415

DATAGATE Software has developed an application that enables a vending company to install a **cellular phone** module in a **vending machine** so that customers can interact with it from their cellular phones across the GSM network.

The cellular device is linked to a microprocessor in the **vending**

machine that is intelligent enough to process the transaction, says Sonja Liversage, MD of the company.

5/3,AB/17 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

0017082161 SUPPLIER NUMBER: 117773346 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Fast new phones are key to mobile music growth.
Banerjee, Scott
Billboard, 116, 23, 1(2)
June 5, 2004
ISSN: 0006-2510 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 612 LINE COUNT: 00053

5/3,AB/18 (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

13400312 SUPPLIER NUMBER: 72516749 (USE FORMAT 7 OR 9 FOR FULL TEXT)
New Options in Wireless Payments.(Company Business and Marketing)
HOFFMAN, KAREN EPPER
Internet World, 7, 7, 37
April 1, 2001
ISSN: 1097-8291 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 2236 LINE COUNT: 00176

ABSTRACT: Electronic commerce on mobile devices is expected to grow rapidly, with Ericsson predicting a \$120 billion m-commerce market by 2008. Banks, telecom carriers, transaction-processing software vendors, payment service providers and retailers are all scrambling to determine how to enable consumers to make payments on cell phones and PDAs. 'Beamed' payment sends instructions authorized by a user's password or PIN from a wireless device to a point-of-sale terminal. Wireless-enabled versions of conventional Internet e-commerce sites are more popular. Developers are emphasizing server-based wallets containing pre-authorized accounts as the most secure payment method. Other methods include authorizing payment via smartcards or adding the purchases to the user's mobile-phone bill, but neither system has become popular in the US. American E-commerce players only recently began to consider wireless payment infrastructures. Several companies are testing the technology, but adoption rates remain low.

5/3,AB/19 (Item 3 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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13315892 SUPPLIER NUMBER: 73184657 (USE FORMAT 7 OR 9 FOR FULL TEXT)
HOT & COLD M-Commerce Opportunities.(Industry Trend or Event)
SWARTZ, NIKKI
Wireless Review, 18, 6, 32
March 15, 2001
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 2791 LINE COUNT: 00232

5/3,AB/20 (Item 4 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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13110800 SUPPLIER NUMBER: 70495355 (USE FORMAT 7 OR 9 FOR FULL TEXT)
CellPoint at 3GSM World Congress in Cannes Live Location Services and Telemetry Demonstrations.
Business Wire, 0121
Feb 16, 2001
LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 689 LINE COUNT: 00065

5/3,AB/21 (Item 5 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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11103683 SUPPLIER NUMBER: 54830446 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Wireless Networks; Secrets Of success.(Technology Information)
Gohring, Nancy
Telephony, NA
May 31, 1999
ISSN: 0040-2656 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 2549 LINE COUNT: 00200

5/3,AB/22 (Item 6 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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09390843 SUPPLIER NUMBER: 19250801 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Simplicity & standards: these two factors drive the SIM card market.
(subscriber identity module)(includes related article)(Cover Story)
Ince, Joan
Cellular Business, v14, n2, p27(3)
Feb, 1997
DOCUMENT TYPE: Cover Story ISSN: 0741-6520 LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 1982 LINE COUNT: 00162
?

5/3,AB/16 (Item 7 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2004 The Dialog Corp. All rts. reserv.

04155509

SURVEY - TELECOMMUNICATIONS - AN EASY SELL BY CELLPHONE

Jennigay Coetzer

BUSINESS DAY (SOUTH AFRICA), p6

January 28, 1999

JOURNAL CODE: FBUD LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 415

DATAGATE Software has developed an application that enables a vending company to install a **cellular phone** module in a **vending machine** so that customers can interact with it from their cellular phones across the GSM network.

The cellular device is linked to a microprocessor in the **vending machine** that is intelligent enough to process the transaction, says Sonja Liversage, MD of the company.